WHAT IS CLAIMED IS:

1. A method of managing assembly of objects, said method comprising the steps of:

   conveying at least one of said objects from a first repository to a second repository; and

   pre-processing a combination from among at least one of said objects based on assigned criteria.

2. The method of claim 1, wherein said managing is the optimization of said combination of objects.

3. The method of claim 2, wherein said objects are sent through the postal system.

4. The method of claim 1, wherein said first repository is at least one bin.

5. The method of claim 1, wherein said conveying is done by a conveyor belt.

6. The method of claim 1, further comprising the step of transferring said objects to a transfer system.

7. The method of claim 1, wherein said pre-processing is based on at least one of the following factors: variable pricing, value maximization or cost minimization.

8. The method of claim 1, further comprising a means for preventing inserts from moving beyond a desired location on the conveyor.

9. The method of claim 1, further comprising a storage transfer system which assumes control of and clears the output of a construction system and places the contents into a storage system.

10. The method of claim 9, wherein the storage system stores the contents in an orderly fashion for future retrieval by a subsequent system.

11. The method of claim 9, wherein the storage system holds the output of the construction system for future use.

12. The method of claim 11, further comprising a retrieval transfer system for retrieving the contents stored in the storage system and transferring them to a subsequent system.